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File: PGPB

Mar 26, 2009

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TITLE: Hydrogenase deficient bacterial strains

PUBLICATION-DATE: March 26, 2009

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Maier; Robert J.	Athens	GA	US
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Full	Title	Citation	Front	Review	Classification	Date	Reference
Sequences		Claims	KMC	Draw Desc	Image		

☐ 2. Document ID: WO 2005086669 A2, US 20090081257 A1

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TITLE: New bacterium having a greater than 75 % reduction in hydrogenase activity relative to a wild type strain, useful in preparing a vaccine against a pathogenic bacterium, e.g., Salmonella, Escherichia, Shigella or Campylobacter

Full	Title	Citation	Front	Review	Classification	Date
Reference				Claims	KMC	Draw Desc Image

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Terms	Documents
(salmonella or typhi or typhimurium or enterica) same NiFe adj hydrogenase same (non adj functional or mutant\$ or mutate \$ or delet\$ or knock)	2

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